



A Complete Fingering Chart for 12 Hole Tenor and Soprano Ocarinas

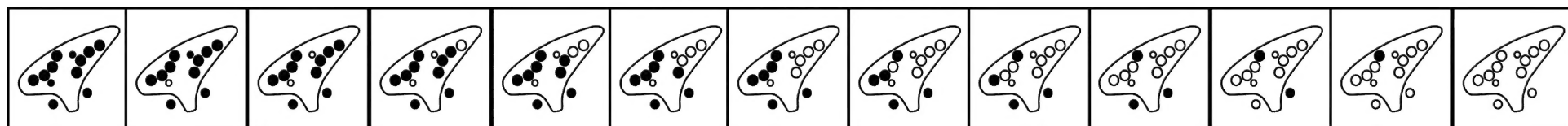
If you have a tenor ocarina, the actual pitch is one octave above the notes written here

If you have a soprano ocarina, the actual pitch is two octaves above the written notes

A B C D E F G A B C D E F



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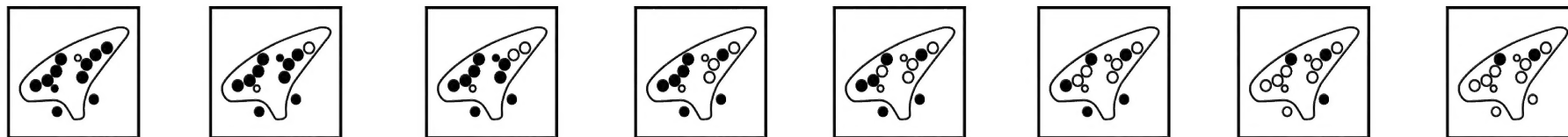


3 4[#] 5^b 5 6 7 1 2 3 4[#] 5^b 5 6 7 i

A[#]=B^b C[#]=D^b D[#]=E^b F[#]=G^b G[#]=A^b A[#]=B^b C[#]=D^b D[#]=E^b



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4 5[#] 6^b 6[#] 7^b 1[#] 2^b 2[#] 3^b 4 5[#] 6^b 6[#] 7^b